

Patents

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

NAOZUMI TAKENAKA ET AL.

Application No. 09/575,290

Filed: MAY 19, 2000

For: SYSTEM AND METHOD FOR
PROVIDING SERVICES EMPLOYING
TRUSTED SITE INDICATORS, AND
MOBILE DEVICE CAPABLE OF
DISPLAYING THE TRUSTED SITE
INDICATORS

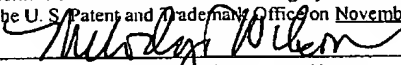
Art Unit: 2157

Examiner: GREGORY G. TODD

Attorney Docket No.: 44471/234039

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this document and all documents referred to as enclosed are being facsimile transmitted to Examiner Gregory Todd at fax number 571 273 4011 at the U. S. Patent and Trademark Office on November 28, 2006.


Melody T. Wilson

DATE: November 28, 2006

INTERVIEW AGENDA

A telephone interview is scheduled for Thursday, November 30, 2006 at 10:00 am in the above referenced case. The following issues are proposed for discussion during the interview.

Rejection of Claim 9

Claim 9 is set forth below for discussion purposes.

9. (Previously Presented) A service providing system comprising:

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a network having
an information providing server which provides information, and
an authentication server capable of sending and receiving information to and from the information providing server; and

a portable terminal capable of sending and receiving information to and from the network;

wherein the information providing server is configured to send to the authentication server information requested by the portable terminal, address information associated with the information providing server, and tag information;

wherein the authentication server has an authentication information database which stores authentication information which specifically identifies the information providing server;

wherein the authentication server has a detector which detects the tag information;

wherein the authentication server has a transmitter which sends to the portable terminal the requested information sent by the information providing server and the authentication information retrieved from the authentication database when the tag information is detected and the address information matches information stored in the authentication database; and

wherein the portable terminal has a first display area which displays the requested information sent by the information providing server and a second display area which displays the authentication information.

In the Office Action dated 09/08/2006, the Examiner alleged that Claim 9 "does not require the portable terminal having a second display area which displays authentication information, which specifically identifies the information providing server. Claim 9 recites "an authentication information database which stores authentication information which specifically identifies the information providing server" and "a second display area which displays the authentication information," so it is believed that Claim 9 recites a second

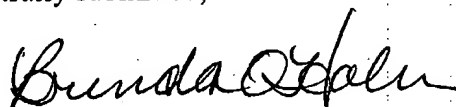
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display area that displays authentication information which specifically identifies the information providing server.

As discussed in more detail in the previously filed response, it is submitted that the cited references, do not describe this aspect of the claimed invention.

The Examiner is invited to call the undersigned at 404/685-6799 if anything else is needed prior to the interview.

Respectfully submitted,



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